देश का नाम	भारतीय मूल के लोगों की कुल संख्या
वनुआतु	1
वेनेजुला	300
वियतनाम	80
पश्चिमी समोआ	16
यमन अरब गणराज्य	15000
यमन (पी डी आर)	103230
यगोस्लाविया	24
जायरे	2625
जाम्बिया	25000
जिम्बाब्व	15000

Indo-French Collaboration in Establishment of an Hatchery in Orissa

@1576. SHRI BASUDEV MOHAPATRA : Will the Minister of COMMERCE be pleased to state:

(a) whether there is any proposal under Government's consideration to establish a hatchery at Gopalpur in the State of Orissa with the collaboration of French Government; and

(b) if so, what are terms of the agreement?

THE MINISTER OP COMMERCE (SHRI P. SHIV SHANKER). (a) and (b) No, Sir. However the Marine Products Export Development Authority is establishing a prawn hatchery at Gopalpur in the State of Orissa with the technical assistance of M/s. France Aquaculture Paris, a French Limited Liability Company. The tec-nical assistance includes transfer of technology, selection of site, preparation of detailed project report cons-"

traction and installation of machinery and equipments and training of staff.

©Previously Unstarred Question 1239, transferred from the 6th March, 1987.

Discharge of Effluents in Yamuna

1577. SHRI V. GOPALSAMY
SHRI K. GOPALAN :

Will the Minister of ENVIRONMENT AND FORESTS be pleased to
state:

(a), how much industrial and domestic effluents are discharged at present into the river Yamuna in Delhi;

(b) how much of it has been chemically treated to remove pollution and how many waste water treatment plants are presently working;

(c) what is the quality of water of Yamuna from Delhi to Agra at various spots; and

(d) whether any steps are being taken to improve the quality of water in Yamuna in the near future?

THE MINISTER OF. ENVIRON MENT AND FORESTS (SHRI BHAJAN LAL) : According to the estimate of the Central Pollution Con trol Board made in September 1986, 900 million litres of industrial efflu ents and 2,500 million litres domestic effluents are discharged per day into the river Yamuna.

(b) 1,500 million litres of effluents are physico-chemically treated per day. Three waste water treatment plants are presently working.